Statement

```
object statement{
	def main(args: Array[String]) {
		val text: String = "Nnvkfvnfkvfnfnfknfkbnfkbfnbkfbnfkbnk"
		println("VAlue"+text)
	}
}
```

name

```
object name{
	def main(args: Array[String]){
		println("my name is Hello")
		}
}
```

larger no

```
object larger{
	def main(arg: Array[String]){
		var num1=30
		var num2=20
		if(num1>num2){
			println("greater no is "+num1)
		}else{
			println("greater no is "+num2)
		}

		//second option to ger output
				var lar= if(num1>num2) num1 else num2
		println("larger"+lar)
	}

}
```

addition

```
object add{
	def main(arg: Array[String]){
		var num1=30
		var num2=20
		var addi=num1+num2
		println("Addition is "+addi)
		//another way to print data
		println(s"Addition of $num1 and $num2 is $addi")

		//now using function
		def addInt(num1: Int, num2: Int): Int = {
			num1 + num2		}
	}
}
```

```
object zpn{
	def main(args: Array[String]){
		var num = (-1)
		var out=if(num==0) "Zero" else if(num>0) "positive" else "negative"
		print("Output is "+out)
	}
}
```